Application/Control No. Applicant(s)/Patent Under Reexamination 09/990,572 MOSELHI ET AL. Notice of References Cited Examiner Art Unit Page 1 of 1 2625 Sheela C. Chawan **U.S. PATENT DOCUMENTS Document Number** Date Name Classification Country Code-Number-Kind Code MM-YYYY US-6,650,779 B2 11-2003 Α Vachtesvanos et al. 382/228 В US-5,533,383 07-1996 Greene et al. 73/40.5A С US-4,974,168 11-1990 702/187 Marx, Gregory C. 04-1998 US-5,742,517 D Van Den Bosch, Jeffrey A. 382/141 Ε US-F US-G USн US-US-G: Li US-J Κ US-US-L М US-FOREIGN PATENT DOCUMENTS Document Number Date Classification Country Name Country Code-Number-Kind Code MM-YYYY Ν 0 Ρ Q R s Т **NON-PATENT DOCUMENTS** Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages) Osama Moselhi et al., "classification of defects in Sewer pipes using Neural Networks", Sept 2000, Journal of infrastructure U system, Pages 97-104. W Х

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.